

## Retracement of E. Boundary of T. 21 N. R. 23 E.

Chains	N. 89° 32' E. on S. bdy. of sec. 36. stand.
40.18	Intersect $\frac{1}{4}$ sec. cor. An andesite stone 12x10x6 ins, above ground, marked and witnessed as described by the Surveyor General. Line bears N. 89° 32' E. From this cor. I run, N. 89° 45' E. continuing my measurement.
80.48	Fall $4\frac{1}{2}$ lks. N. of the $\frac{1}{4}$ sec. cor. of Tps. 20 and 21 N. R's 23 and 24 E. An andesite stone 10x8x6 ins. above ground marked and witnessed as described by the Surveyor General. Line bears N. 89° 49' E.
April 25th. 1910.	
Retracement of E. bdy. of T. 21 N. R. 23 E.	
April 26th. 1910	
At 8 h. 1 m. A.M. 1.m.t. I set off 39° 37' N. on the lat. arc, and 13° 23' N. on the decl. arc and determine a meridian with the solar at the $\frac{1}{4}$ sec. cor. of Tps. 20 and 21 N R's 23 and 24 E.	
Thence I run, N. bet. secs. 31 and 36.	
40.33	Fall 37 lks. E of $\frac{1}{4}$ sec. cor. established by Deputy Gorlinski; an andesite stone, 10x8x6 ins. above ground, marked $\frac{1}{4}$ on W. face with a mound of stone 2 ft. base $1\frac{1}{2}$ ft. high W. of cor. Line bears N. 0° 32' W. Thence N. from $\frac{1}{4}$ sec. cor. continuing my measurement.
81.05	Fall 25 lks. E. of cor. of secs 25, 30, 31 and 36, established by Deputy Gorlinski; an andesite stone 8x6x6 ins. above ground, with 5 grooves on the N. and 1 groove on the S. face with 4 pits, one in each section, and mound of earth 4 ft. base 2 ft high W. of cor. An old stake is still standing beside the stone. Course of last $\frac{1}{2}$ mile is, therefore, N 0° 21' W.
From above cor. I run N. bet. secs 25 and 30.	
40.58	Fall 16 lks. E of $\frac{1}{4}$ sec. cor. established by Deputy Gorlinski. Which is a cedar post 2 ins. square. standing in a mound of earth, marked $\frac{1}{4}$ on W. face. I destroy all traces of the old cor. and in the same place I set an andesite stone, 18x10x6 ins. 12 ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on W. face; dig pits